

TTCAGGCCATGCATTACATTTCGTAATCACGCCTGTAAAGGGATTAAAGTGGATCAGGTACTGGATGCC
TGGCAAACTGTTGCATCGAT

GCGGTGAGCATCACATCACCACAATTCAGCAAATTGTGAACATCATCACGTT
ATGAAACATCATCACCATCACCACCAGGCCGGCA

ATGTTTACTAAACGTCACCGCATCACATTACTGTTCAATGCCAATAAAGCCTATGACCGGCAGGTAGTA

AAGAGGTGGGTGAAACCATCCATGCCATGA
AATGAGATATCGCAAATGTGCGAATGAGATATCGCAAATGTGCGGTTATCCATCGCTGCA